

Curriculum Vitae

PERSONAL DATA:

Name: Mostafa Prince Aly
Date of Birth: 30 January 1990
Nationality: Egyptian
Marital Status: Single
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Education:

B. Sc. Electrical Machinery and Power
Bachelor Degree in Engineering
Helwan University, Cairo, Egypt
Graduated 2011

Professional Objective:

To acquire a position of Electrical Engineer in a successful organization, where I would refine my skills and educational background as an Electrical Engineer.

Skills & Interests:

- Ability to handle with people.
- Ability to handle new tasks.
- Good oral and written communication skills.
- Fast adaptation to working environment.
- Team player.
- UAE driving license
- Interests in photography, tennis, swimming, jogging, cycling & hiking, travelling and music.

Training Courses and Certificates

- Microsoft Operating System (Windows XP)
- Microsoft Office 2000 Office XP
- Aviation Information Technology (AVIT) Certificate
 - Design of Electrical Work for Projects (26 June – 08 July 2010)
- Ministry of Defence Information Systems Department and Information Systems Institute
 - Excel 2007 Fundamentals (12-29 December 2011)
- Ministry of Defence Information Systems Department and Information Systems Institute
 - AutoCAD 2D (21-30 July 2007)
- Advance Level of the Conversation Program at the British Council Agouza (04 October 2010 – 30 October 2011).

Languages:

- Arabic (Mother Tongue)
- English (Fluent, Spoken & Written)

Career History:

National Projects & Construction LLC

July 2017- Till date

Project

THE PALM TOWER

Position

Senior Electrical project engineer

Project description

Sophisticated, striking and ambitious, The Palm Tower is a 52-storey five-star hotel and residential development in the heart of Palm Jumeirah. Featuring award-winning architectural design, the tower will be one of Dubai's most prestigious addresses, comprising 432 spacious, elegant apartments and a new five-star hotel, St. Regis Dubai – The Palm.

Value :

One Billion AED

Responsibilities

My responsibilities include the following

- Preparation of detailed electrical shop drawings of the contracted project in the field of low voltage and coordinating with low current specialist subcontractors.
- Preparation of related material submittals and producing of materials' orders.
- Supervising and ensuring work is executed according to contract specifications, approved design drawings, agreed procedures, and method statements.
- Coordination with other trades at site such as civil, steel structure, and interior design.

Client:

Nakheel Properties

Consultant:

RSP Architects Planners & Engineers

Contractors:

Main contractor: Trojan general contracting llc

MEP contractor: National Projects & Construction LLC

Commodore MEP- subsidiary of Commodore Contracting L.L.C
September 2015– Till July2017
Project:

Position:

Al Habtoor Polo Resort & Club
Electrical project engineer

Project Description:

The project consists of 136-key St. Regis-branded hotel, 162 Andalusian-style villas and branded villas, polo club, state- of-the-art polo academy, riding school and exceptional equestrian facilities, including 520 stables.

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- Coordination with other trades at site such as civil, steel structure, and interior design.

Client:

Dubai National investments company.LLC (Al HABTOOR Group)

Consultant:

ATK Engineering Consultant

Contractors:

Main contractor; Parkway International Contracting
MEP contractor; Commodore MEP- subsidiary of Commodore Contracting L.L.C

Al Habtoor Leighton Group
December 2013– Till August 2015

Project:

Position:

Al HABTOOR CITY

Electrical Engineer

Project Description:

The project consists of three internationally branded hotels, comprising a 5-storeys luxury hotel “St. Regis” in the podium, a 37-storeys Westin Main Hotel and a 27-storeys Lifestyle “W” Hotel, including the Aqua Theatre are within a total GFA of 357,255 sq.m. This site is located in corner of Meydan St. and Sheikh Zayed Road, Business Bay Area, Dubai.

Responsibilities

My responsibilities include coordinating among all trades: civil and steel structures, dome acoustic treatment and projection surfaces, interior design, seating, rigging, stage lighting, audio, projection, performance flooring, special water features, machinery, automation and control and conventional MEP in addition to leading all specialty international consultants to prepare specifications and drawings for their scopes of work, communicating with and qualifying all potential international contractors for the specialty systems and planning all related activities from tendering to award and execution while making sure that the project program and the set handing-over date are well respected.

Client:

Dubai National investments company.LLC(Al HABTOOR Group)

Consultant:

Khatib & Alami Consolidated Engineering Co

Contractors:

Main contractor ; Al Habtoor Leighton Group
MEP contractor; Al Habtoor Leighton speacon/ Darke and scull JV , Commodore MEP- subsidiary of Commodore Contracting L.L.C

Value:

AED 1.9 BILLION

Al Habtoor Leighton Group

Febuary 2013– Till December 2013

Project:

Al Bustan Complex

Position:

Electrical Engineer

Project Description:

The project consist of the construction of the Al Bustan Complex, consisting of an Office Building, Hotel, Serviced Apartment, Retail Mall and two Apartment Buildings built above five levels of Basement Car Park. The site is located at the corner of 29th St in Airport Road, Abu Dhabi (Plot C1, Sector E35)

Responsibilities

I was assigned to lead all involved subcontractors at Al Bustan Complex, worth AED 2.5B, to complete installation, testing and commissioning of fire Alarm system and its

interfere with all MEP systems and other systems including: Firefighting, HVAC, access control, public address, FM200, and CO detection

Client: Al Hamid Group

Consultant: Cox Architects and Planners
CPM

Contractors: Main contractor; Al Habtoor Leighton Group
MEP contractor; ELECTRICAL SERVICES EST. (ELSERVCO)

Value: AED 2.25 Billion

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Training

Al Habtoor Leighton Group
August 2012- February 2013

Project: Abu Dhabi Islamic Bank New Head Quarter

Position: Electrical engineer

Project Description: The project comprises the construction of two towers covering approximately 97,000 square meters, consisting of a ground floor, mezzanine level and 12 upper floors, as well as four levels of basement parking.
A section of the ground floor houses Abu Dhabi Islamic Bank's front office retail hall, with the remaining floor area built as shell and core to house additional retail tenants. The upper floors are office space constructed as shell and core only.

Responsibilities

- Preparation of shop drawing for the power, lighting and low current layouts.
- Review electrical specifications in general and in specific tasks.
- Attending Internal inspections for 2nd fix installations going on site and executing the required modification

Client: Abu Dhabi Islamic Bank (ADIB)

Contractors: Al Habtoor Leighton Group

Value : AED 400 Million

Aktor-Al Darwish Engineering, Cimolai Spa-

Cybarcco

01 August – 19 September 2009

Project:

El Doha International Airport

Position:

MEP Engineer Trainee

Duties:

- Preparation of shop drawing for the power, lighting and low current layouts.
- Review electrical specifications in general and in specific tasks.
- Internal inspections for 2nd fix installations going on site.

Oger, Abu Dhabi (Contractor)

16 August – 08 September 2008

Project:

UAE University New Campus

Position:

MEP QC Engineer Trainee

Duties:

- My training was about observing works at the execution stage in site and off-site with the technicians and engineers under supervision of MEP Engineering Team.

COX Group Abu Dhabi (Consultant)

27 July – 14 August 2008

Project:

UAE University New Campus

Position:

MEP Engineer Trainee

Duties:

- The training was focused on the principle design consultant project office where I got involved in the study of project design documents along with the site inspections.